	"AAA" Grade	"AA" Grade	"A" Grade	"B" Grade	"C" Grade	"D" Grade	"E" Grade
General	Design, craftsmanship, attention to detail, appointments, finishes, and materials of the highest quality	Architecturally attractive	Architecturally attractive	Architecturally attractive	Moderately attractive	Devoid of any architectural detail	Devoid of any architectural detail
		Custom built of the best quality materials and workmanship	Custom built of superior materials and workmanship	Constructed with good quality materials and workmanship	Constructed with average quality materials and workmanship	Constructed at the lowest possible cost but meets minimum codes	Constructed with below standard materials, usually seconds, and poor workmanship
Interior finish	Very finest quality	Best quality	High quality	Good quality	Average quality	Moderate Quality	Unfinished
Built-in features	Substantial number and of the very finest quality; all the modern conveniences are provided	Extensive and of best quality	A few extras of high quality	Only those necessary for the type of occupancy	Only those necessary for the type of occupancy	Minimal	None
Lighting and plumbing	Very finest quality and well designed layouts	Best quality	High quality	Good quality	Standard quality	Moderate quality	Minimal of low quality
Climate control system	Large capacity	Large capacity	Adequate capacity	Adequate capacity	Standard quality	Moderate quality heating	Low quality or none
	Well insulated	Well insulated	Some insulation	Some insulation			
	Zoned	Zoned	Zoned	Zoned			
Design	Architecturally designed by a well known architect; one-of-a-kind structure	Architecturally designed	Architecturally designed	Contractor designed	contractor designed	Built from stock plans No architectural treatment	Unskilled, inexperienced, do-it-yourself
		Extensive architectural treatments	Moderate architectural treatment	Moderate architectural treatment			construction Deficient in finishes